



RELEASED ACTIONS - NONE





ACTIONS UNDER EVALUATION



TORFQ: 2014T-18

Contact Information

POCs:

Contract Specialist: Herb Thompson -256-842-7536, Herb.l.thompson2.civ@mail.mil

Contracting Officer: Detra Battle-Blue - 256-842-0737,

detra.battleblue.civ@mail.mil

Milestones	Date
Complete CRP	
Received	May 2015
RFI Issued	26 May 2015
TORFQ Released	10 Aug 2015
Anticipated Award	Nov 2016

Brief Description

The RDECOM Engineering Directorate is responsible for practices and procedures in order to complete manufacturing science and technology (MST) and product assurance activities for aviation and missile systems and other Army/Department of Defense (DoD) subsystems and components efforts for AMCOM Aviation & Missile System Components.

- **Contract Type:** Time-and-Materials
- Contract Length: Base Plus Options (5 years)
- **Set-Aside:** Small Business







Contact Information

POCs:

Contract Specialist: Summer Behel – (256) 842-7479, amanda.s.behel.civ@mail.mil

Contracting Officer: Nick Haas - (256) 955-1296, nicholas.a.haas.civ@mail.mil

Milestones	Date
Complete CRP	
Received	Mar 2015
RFI Issued	2 Apr 2015
TORFQ Released	10 Jun 2016
Anticipated Award	Nov 2016

Brief Description

Systems and Software Security Engineering
Support across the following domains:
Information Assurance and Cyber Security, Agent
of the Certification Authority, Vulnerability
Assessment, Computer Network Defense,
Software Assurance, Anti-Tamper, Supply Chain
Security, Cyber Research and Development, and
Cyber Operations for the Software Engineering
Directorate.

- **X Contract Type:** Time-and-Materials
- Contract Length: Base plus Options (5 years)
- **X Set-Aside:** Small Business





TORFQ: 2015P-3

Contact Information

Brief Description

POCs: Brenda Anderson

Contract Specialist: Kristy Landers – (256)

842-0739, kristy.l.landers.civ@mail.mil

Contracting Officer: Valorie Ritchey – (256)

876-7321, valorie.p.ritchey.civ@mail.mil

Provides Programmatic Services in support of the Aviation and Missile Command (AMCOM G-3 (Operations), AMCOM Logistics Center (ALC) and AMCOM G-8 (Resource Management) Functional, Program Management, Plans, and Integration Support.

Milestones	Date
Complete CRP	
Received	01 December 15
RFI Released	11 July 16
TORFQ Issued	25 August 16
Anticipated Award	13 January 17

- ➤ Contract Type: Time & Material/Labor Hour
- Contract Length: Base plus Options (5 years)
- ★ Set-Aside: Small Business











Contact Information

POCs:

Contract Specialist: Herb Thompson – (256) 842-7536, herb.l.thompson2.civ@mail.mil

Contracting Officer: Nick Haas – (256) 955-1296, nicholas.a.haas.civ@mail.mil

Milestones	Date
Complete CRP	
Received	May 2015
RFI Issued	3 Jun 2015
TORFQ Released	6 Aug 2015
Anticipated Award	Nov 2016

Brief Description

This requirement provides advanced systems technology support to the Protective Technologies, Weapons Development & Integration Directorate (WDI).

- Contract Type: Time-and-Materials
- Contract Length: Base plus Options (5 years)
- **X Set-Aside:** Small Business





TORFQ: 2015T-5

Contact Information

POCs: Linda McCrary

Contract Specialist: Timothy Sibley - (256)

876-0914, timothy.w.sibley.civ@mail.mil

Contracting Officer: Valorie Ritchey – (256)

876-7321, valorie.p.ritchey.civ@mail.mil

Brief Description

Provides Technical Services in support of the Utility Helicopter Project Manager Office (UH PMO) for the Utility Helicopter fleet both onsite and off-site. Performs technical analyses and provide multi-functional engineering disciplines support related to UHPO.

Milestones	Date
CRP Received	20 March 15
RFI Released	4 August 15
TORFQ Issued	3 May 16
Anticipated Award	30 November 16

- **X Contract Type:** Time & Material/Labor Hour
- **Contract Length:** Base plus Options (5) vears)
- ★ Set-Aside: Small Business









Contact Information

POCs:

Contract Specialist: Sarah Schlapman – (256) 955-8095, sarah.m.schlapman.civ@mail.mil

Contracting Officer: Nick Haas – (256) 955-1296, nicholas,a.haas.civ@mail.mil

Milestones	Date
Complete CRP	
Received	May 2015
RFI Issued	3 Jun 2015
TORFQ Released	6 Aug 2015
Anticipated Award	Nov 2016

Brief Description

This requirement provides sensor development and electronic systems validation support for the Weapons Development & Integration Directorate (WDI).

- **✗ Contract Type:** Time-and-Materials
- Contract Length: Base plus Options (5 years)
- ★ Set-Aside: Full and Open





TORFQ: 2015T-18

Contact Information

POCs: Jessica Brown

Contract Specialist: Kimberly Tipton -

(256) 842-0410,

kimberly.k.tipton2.civ@mail.mil

Contracting Officer: Valorie Ritchey – (256)

842-7495, valorie.p,ritchey.civ@mail.mil

Milestones	Date
Complete CRP	
Received	23 February 16
RFI Released	4 August 15
TORFQ Issued	25 July 16
	17 December
Anticipated Award	16

Brief Description

Provides Technical Services in support of the Precision Fires Rocket and Missile Systems (PFRMS) Project Office. Performs electrical/electronics engineering, systems engineering, guidance, NAVSTAR GPS, software, safety, quality engineering, propulsion, simulation, warhead and fuse support in support of the PFRMS PO.

- ➤ Contract Type: Time & Material/Labor Hour
- Contract Length: Base plus Options (5 years)
- ★ Set-Aside: Small Business





TORFO: 2016T-12

Contact Information

George Crittenden POCs:

Contract Specialist: Michael Nickelson -

(256) 842-0522,

michael.k.nickelson.civ@mail.mil

Contracting Officer: Valorie Ritchey – (256)

842-7495, valorie.p,ritchey.civ@mail.mil

Milestones	Date
Complete CRP	
Received	29 June 16
RFI Released	19 July 16
TORFQ Issued	31 August 16
	14 December
Anticipated Award	16

Brief Description

Provides engineering, system engineering, test and technical support for communications systems, navigation systems, and mission planning systems within the Product Director, Aviation Networks and Mission Planning Office, under the aegis of the Program Executive Office, Aviation (PEO AVN).

- **Contract Type:** Time & Material/Labor Hour
- **Contract Length:** Base plus Options (5) years)
- ★ Set-Aside: Small Business





TO BE RELEASED 1st QUARTER



TORFQ: 2015P-4

Contact Information

POCs: Linda McCrary

Contract Specialist: Kristy Landers – (256)

842-0739, kristy.l.landers.civ@mail.mil

Contracting Officer: Valorie Ritchey – (256)

876-7321, valorie.p.ritchey.civ@mail.mil

Milestones	Date
	03 November
CRP Submission	15
RFI Released	18 July 16
Anticipated TORFQ	15 November
Issued	16
Anticipated Award	15 March 17

Brief Description

Provides Programmatic Services in support of the Utility Helicopter Project Management Office (UH PMO) for the Utility Helicopter fleet. Performs resource management support and recommendations, cost estimating/analysis, schedule development/assessment, program management plans and integrations, strategic planning and analysis and operational requirements associated with the UH program. **Strategy**

- ★ Contract Type: Time & Material/Labor Hour
- Contract Length: Base plus Options (5 years)
- ★ Set-Aside: Small Business











Contact Information

POCs:

Contract Specialist: Sarah Schlapman – (256) 955-8095, sarah.m.schlapman.civ@mail.mil

Contracting Officer: Nick Haas - (256) 955-

1296, nicholas.a.haas.civ@mail.mil

Brief Description

This requirement provides programmatic support for all program level activities to the U.S. Army Aviation and Missile Research, Development, and Engineering Center (AMRDEC).

Milestones	Date
Complete CRP Received	Jan 2016
RFI Issued	18 Jul 2016
TORFQ Released	17 Nov 2016
Anticipated Award	Mar 2017

- **✗ Contract Type:** Time-and-Materials
- Contract Length: Base plus Options (5 years)
- **X Set-Aside:** To Be Determined







TORFQ: 2015P-6

Contact Information

POCs: Tommy Waters

Contract Specialist: Michael Nickelson -

(256) 842-0522,

michael.k.nickelson.civ@mail.mil

Contracting Officer: Valorie Ritchey – (256)

876-7321, valorie.p.ritchey.civ@mail.mil

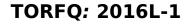
Milestones	Date
Complete CRP	
Received	23 May 16
RFI Released	01 August 16
Anticipated TORFQ	
Issued	15 November 16
Anticipated Award	08 February 17

Brief Description

Provides Programmatic Services in support of the Security Assistance Management Directorate (SAMD) mission. Performs resource management support and recommendations, financial analyses, maintenance of financial databases, on-site input and recommendations for budget and pricing of FMS cases in support of current and future program actions and programs.

- ➤ Contract Type: Time & Material/Labor Hour
- Contract Length: Base plus Options (5 years)
- ★ Set-Aside: To Be Determined





Contact_Information

POCs:

Contract Specialist: Angela Simpson – (256) 955-8106, angela.l.keatonsimpson.civ@mail.mil

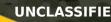
Contracting Officer: Ronald Haws – (256) 876-7321, ronald.w.haws4.civ@mail.mil

Milestones	Date
CRP Submission	28 July 16
RFI Released	3 August 16
Anticipated TORFQ	
Issued	3 November 16
Anticipated Award	30 January 17

Brief Description

Provides Logistical Services in support of the Unmanned Aircraft Systems (UAS) Project Office Fleet Management Division. Performs a variety of Integrated Logistics Support (e.g. analytical/information support, maintenance planning, scheduled analysis, etc.).

- ➤ Contract Type: Time & Material/Labor Hour
- Contract Length: Base plus Options (5 years)
- ★ Set-Aside: Small Business







TORFQ: 2016P-9

Contact Information

POCs: Steven Miller

Contract Specialist: Michael Nickelson -

(256) 842-0522,

michael.k.nickelson.civ@mail.mil

Contracting Officer: Valorie Ritchey – (256)

876-7321, valorie.p.ritchey.civ@mail.mil

Milestones	Date			
Complete CRP				
Received	23 May 16			
Anticipated RFI				
Released	31 October 16			
Anticipated TORFQ				
Issued	17 November 16			
Anticipated Award	23 February 17			

Brief Description

Provides Programmatic Services in support of Cruise Missile Defense Systems (CMDS) mission. Performs programmatic support in monitoring, assessing, coordinating, analyzing, and integrating components programs/activities, including briefings/presentations and agendas for the total life system of the systems.

- ➤ Contract Type: Time & Material/Labor Hour
- Contract Length: Base plus Options (5 years)
- **X Set-Aside:** To Be Determined







Contact Information

POCs:

Contract Specialist: Nancy Larch - 256-842-0521, nancy.m.larch.civ@mail.mil

Contracting Officer: Nick Haas - (256) 955-1296, nicholas.a.haas.civ@mail.mil

Milestones	Date				
Complete CRP					
Received	May 2016				
RFI Issued	15 Aug 2016				
TORFQ Released	23 Nov 2016				
Anticipated Award	Mar 2017				

Brief Description

To acquire programmatic support for the Software Engineering Directorate (SED), U.S. Army Research, Development and Engineering Command (USA RDECOM) to support its mission of providing systems and computer resource engineering across the entire life cycle of technologies and systems for which SED has responsibility to support.

- Contract Type: Time-and-Materials
- Contract Length: Base Plus Options (5 years)
- Set-Aside: Full and Open







TORFQ: 2016T-11

Contact Information

POCs:

Contract Specialist: Nancy Larch -256-842-0521, nancy.m.larch.civ@mail.mil

Contracting Officer: Nick Haas - (256) 955-1296, nicholas.a.haas.civ@mail.mil

Milestones	Date				
Complete CRP					
Received	Jul 2016				
RFI Issued	4 Aug 2016				
TORFQ Released	1 Nov 2016				
Anticipated Award	Jan 2017				

Brief Description

The RDECOM Aviation Engineering Directorate, Propulsion Division, is responsible for providing engineering support for systems engineering/ component improvement programs, engine development programs, standardization activities, and certification and airworthiness qualification efforts for U.S. Army aircraft propulsion systems.

Strategy

• Contract Type: Time-and-Materials

• Contract Length: Base plus Options (5 years)

Set-Aside: Small Business



TORFQ: 2016T-15

Contact Information

POCs:

Contract Specialist: Nancy Larch -256-842-0521, nancy.m.larch.civ@mail.mil

Contracting Officer: Nick Haas – (256) 955-1296, nicholas.a.haas.civ@mail.mil

Milestones	Date				
Complete CRP					
Received	Jul 2016				
RFI Issued	10 Aug 2016				
TORFQ Released	21 Nov 2016				
Anticipated Award	Feb 2017				

Brief Description

To acquire contractor engineering and technical support services for the JSIL in the accomplishment of the UAS segment of its mission. The contractor shall support the evaluation and integration of interoperable technologies and systems across mission boundaries to include simulation, hardware and software development, hardware-in-the-loop environments, and operational test and evaluation environ **Strategy**

- Contract Type: Time-and-Materials
- Contract Length: Base plus Option (5 years)
- Set-Aside: Full and Open





2016L-18: LOGSA Technical Support Services – Current PoP ends 3/17/17

2016P-1: Lower Tier Project Office (LTPO) Programmatic Support Services - PoP

7/23/17

2016T-1: This number will not be used (It is a Duplicate of 2016T-8)

2016T-2: PEO AVN Unmanned Aerial Vehicle Systems Technical Support - PoP

1/31/17

2016T-3: Lower Tier Project Office (LTPO) Technical Support Services - PoP

7/23/17

2016T-8: Air Traffic Control Office Technical Services Support – PoP ends 3/15/2017

2016T-10: Cruise Missile Defense (CMDS) Project Office (PO) Technical SETA

Support -

Current PoP ends 5/22/17

2016T-17: Armed Scout Helicopter (ASH) Technical Support & Life Cycle CCAMMagagement - Action Has Been Cancelled







UPCOMING REQUIREMENTS IF RECOMPET

2016T-4: Airworthiness Engineering Services for Structures and Materials Division - Projected End Date

July 2017

2017T-2: Strategic Systems Engineering, Integration, Test and Analysis – Projected End Date early 2017

2017T-5: Utility Helicopters - Airworthiness Support - Projected End Date August 2017





Division A Task Order Awards

4 Qti 2010	
 2015T-8/ W31P4Q16-A-0005/0001: 	

- 7/1/16
- 2014T-19/ W31P4Q-09-A-0016/0010: 7/6/16

1th 0+r 2016

- 2014T-24/ W31P4Q-09-A-0018/0007: 8/9/16
- 2015T-3/ W31P4Q-16-A-0003/0001: 8/24/16 **2**nd **Qtr 2017**
- 2015T-15/ W31P4Q-09-A-0016/0013: 9/21/16

1st Qtr 2017

3rd Qtr 2017



23







Division B Task Order Awards

4th Qtr 2016

- 2015T-7 W31P4Q-09-A-0021/0016: 07/7/2016
- 2015T-9 W31P4Q-09-A-0021/0017: 07/29/2016
- 2015L-5 W31P4Q-09-A-0011/0010: 08/09/2016
- 2015P-2 W31P4Q-16-A-0018/0001: 08/25/2016 **2**nd **Qtr 2017**
- 2015T-6 W31P4Q-16-A-0021/0001: 09/27/2016

1st Otr 2017

2015L-1 W31P4Q-09-A-0029/0001: 10/21/2016

4th Qtr 2017







CCAM-CAA-A SSEBs

Action

- Design, Development, Demonstration and Integration (D3I) Domain 1
- D³I will provide the Command and its customers with the ability to procure a broad range of missile defense, space and other applicable Warfighter solutions in support of developmental and operational requirements. The requirements will be primarily research and development, specifically system integration to include prototyping. D1: Enhanced Warfighter Capabilities

Strategy

- MAIDIQ
- Participating Contractors: TBD
- Contract Type: Various
- Contract Ceiling: TBD
- Period of Performance: TBD

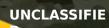
Status

SSEB process continues

Projected Milestones

• Anticipated award: 2nd Quarter FY2017







CCAM-CAA-A MAIDIQ

<u>Action</u>

- Design, Development, Demonstration and Integration (D3I) Domain 2
- D³I will provide the Command and its customers with the ability to procure a broad range of missile defense, space and other applicable Warfighter solutions in support of developmental and operational requirements. The requirements will be primarily research and development, specifically system integration to include prototyping. D2: Information Integration and Data Exploitation

Status

TORP requirement packages being developed

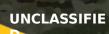
Strategy

- MAIDIQ Awarded Feb 2016
- Participating Contractors: Six
- Contract Type: Various
- Contract Ceiling: \$.054B
- Period of Performance: Base five years with two 2-year options

Projected TORPs

 TORP 2-1601 for Wargames Simulation and Scenario Development (WSSD) was issued on 14 July 2016 with proposals received 28 July 2016, evaluations are underway. Projected award 1st quarter FY17.







CCAM-CAA-A MAIDIQ

Action

- Design, Development, Demonstration and Integration (D3I) Domain 3
- D³I will provide the Command and its customers with the ability to procure a broad range of missile defense, space and other applicable Warfighter solutions in support of developmental and operational requirements. The requirements will be primarily research and development, specifically system integration to include prototyping. D3: Space/High Altitude and Missile Defense

Status

TORP requirement packages being developed

Strategy

- MAIDIQ Awarded 17 Dec 2015
- Four Participating Contractors
- Contract Type: Various
- Contract Ceiling: \$1.058B shared ceiling
- Period of Performance: Base five years with two 2-year Options

Projected TORPs

 Will be provided as soon as TORP requirement packages are finalized





D3I Projected Requirements

	TORP #	Effort Title	Effort Description	Recommended Contract Vehicle	Draft TORP	Final TORP issued	Anticipat ed Award	Status
1	2-1601	& Scenario Development (WSSD)	Test scenarios of red missile defense, cyber and/or space forces/systems versus blue missile defense, cyber and/or space forces/systems using tools and simulations. Develop tools and simulations, scenarios, and study plans to support SMDC/ARSTRAT mission areas.	Domain 2	OBE	14-Jul-16	1st QTR FY17	Proposal evaluations are on going.
2	TBD	and Execution (ISD)	Continue the development and maintenance of the Regional Web Initiative Program (RWIP) in support of the U.S. Central Command (USCENTCOM).	Domain 2	TBD	TBD		Contract Requirement Package is being developed.
3		High Energy Laser Demonstrations and Test Support (HELMTT)	To develop 50 kW and 100 kW class pre-prototype weapon systems and demonstrate, in a relevant operational environment, a mobile laser weapon system that can provide an effective mission capability to counter Unmanned Aircraft Systems (UAS), rocket and artillery and mortar (RAM) projectiles. The system is designed to be capable of executing an end-to-end HEL engagement.	Domain 3	TBD	TBD		Contract Requirement Package is being developed.
4	3-1602	PdD Tactical Space Superiority (TSS)	The TSS EMD effort will complete full system integration and deliver two production representative systems (PRS). The PRS will support multiple tests and demonstrate interoperability, supportability, safety, utility, and Soldier interface. Further, the same MAIDIQ will preferable support production of a low density number of systems and provide CLS after fielding.	Domain 3	TBD	TBD		Contract Requirement Package is being developed.
5	TBD	TSS Sustainment	Mission area maintenance & sustainment effort for 1st Space Brigade mission systems. Will 1st Space Brigade uniformed soldiers the ability to provide maintenance or other sustainment support to prototype systems currently fielded. Provide train the trainer support on newly fielded prototype capabilities within the existing system post system wide technical refresh.	Domain 2	TBD	TBD		Contract Requirement Package is being developed.
6	TBD	Rapid Innovation Fund (RIF)	Prototype development, analysis, and flight test	Domain 3	TBD	TBD		Contract Requirement Package is being developed.
7	2-1604	Exportable Combat Training Center (E-CTC)	Provide technical services and support services to include provide engineering, technical, and programmatic support services. The contract requirements include providing qualified personnel, materials, facilities, equipment, test instrumentation, data collection and analysis hardware and software. Specific areas include: Research and Development; Education and Training Support; C4ISR Systems Management; Engineering, Systems Engineering and Process Engineering Support; Modeling, Simulation and Analysis Support; and Software Engineering, Development, and Programming.	Domain 2	TBD	TBD	TBD	Contract Requirement Package is being developed.
8	1-1603	High Energy Laser Tactical Vehicle Demonstrator (HELTVD)	The Army's next generation High Energy Laser (HEL) integrated system demonstration. A pre-prototype 100kw class laser weapon system fully integrated onto a single 10 ton variant of the Family of Medium Tactical Vehicles (FMTV). This High Energy Laser Tactical Vehicle Demonstrator (HELTVD) will be designed, fabricated, and tested to technology readiness level 6 maturity.	Domain 1	TBD	TBD		Contract Requirement Package is being developed.
9	2-1606		National Capital Region-Integrated Air Defense Systems (NCR-IADS)	Domain 2	TBD	TBD		Contract Requirement Package is being developed.
10	TBD	SPACE OPERATIONS AND SUPPORT SERVICES (SOSS)	More information to follow.	TBD	TBD	TBD		Contract Requirement Package is being developed.





CCAM-CAA-B SSEBs

<u>Action</u>

- Reagan Test Site (RTS) Engineering and Range Technical Services (RETS)
- This effort provides services for the RTS on Kwajalein Atoll, to include the operation and maintenance of sensors and systems, mission data collection, support to customers for missile and system testing, and space surveillance and object identification for the Warfighter.
 Additionally, contract support services are required to support activities at a control center in Huntsville, AL.
- Acquisition Planning and Requirements Development

Strategy

- Single Contract Award
- Contracting Approach: TBD
- Contract Type: Considering CPFF/CPIF
- Period of Performance: TBD, possible up to 10 years

- DRAFT PWS, RFIs and responses to industry questions issued via FBO, 12 Oct 2016
- Projected award 1st Qtr FY18











Action

- Current Systems Engineering and Technical Support Contracts (SETAC)
- SETA support for various USASMDC/ARSTRAT missions to include air, space, missile defense; cyberspace; homeland security/homeland defense; and warfighter efforts as they are defined by higher headquarters, the Department of Defense (DoD), and Congress.

Status

- Awarded 34 task orders to date with total cumulative value of \$485.4M
- Ordering period for SETAC expires 20 Dec 2017 with remaining ceiling of \$511.6M
- Currently have 20 active task orders for total cumulative value of \$338.4M

Strategy

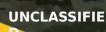
- SETAC Awarded 20 Dec 2012
- Nine Participating Prime Contractors
- Contract Type: Various
- Programmatic Ceiling of \$997M
- Period of Performance: Two year base and one three year option

Projected

Milestones

 Anticipate one competitive task order RFP to be released by November/December 2016.







CCAM-CAB-A SETAC Re-compete

Action

- Follow-on Systems Engineering and Technical Assistance Contract (SETAC) -\$TBD
- SETA support for various USASMDC/ARSTRAT missions to include air, space, missile defense; cyberspace; homeland security/homeland defense; and warfighter efforts as they are defined by higher headquarters, the Department of Defense (DoD), and Congress.

<u>Strategy</u>

- A notice of intent was posted on FEDBIZOPS on 28 July 16 informing Industry of the Government's intention to use GSA OASIS SB Pools as the contract vehicle for the SETAC follow-on.
- Small Business Set-Aside
- Contract Type TBD

Status

 Acquisition Strategy Development for DASA(P) Approval

- On-ramp to OASIS between Dec 2017 and Dec 2018 as task orders expire and require re-competition
- OASIS will have a on-ramping for OASIS Primes in 2019







CCAM-CAB-A LITeS II Recompete **Strategy**

Action

- LOGSA Information Technology Support II (LITeS II)
- Requirement Description: High quality, efficient and effective full range of Information Technology (IT) support and Data Center services.
- Data Center Portion The requirement will substantially reduce/change with removal of the Data Center portion of the requirement.
 - In order to meet Army Directive's, the Logistics Information Warehouse (LIW) data storage is projected to transfer to DISA sometime in FY18.
 - The current contract will require modification to facilitate the transfer to DISA

Status

- Labor Portion LOGSA must revaluate the requirement to identify and separate what portion of the labor requirement aligns with the Data Center and which does not. The labor portion that does not align with the Data Center will become the new requirement(s).
- It is possible that LOGSA will breakout the labor portion of the contract into one or more requirements dependent on future mission requirements and existing contract vehicles.

- Plan to execute a modification on the current contract to allow for DISA consolidation to take place.
- Event 2: ICE LITeS II Late 2nd QTR and/or 3rd OTR of FY17
- Draft Solicitation 2nd OTR of FY17
- Final Solicitation 3rd QTR of FY17
- EDA FY18







CCAM-CAB-B ITSS III Re-compete

Action

- AMCOM G6 Information Technology Support Services III (ITSS III).
- Requirement Description: A full range of IT support services that focus in the areas of IT Services, Enterprise Design/Integration/Consolidation, IT Education/Training, IT Program/Project Management, Systems Operations and Maintenance, Network Support and embedded Information Systems Security and Information Assurance.

Status

- ITSS II period of performance (POP) is through 31 December 2016. Currently staffing a J&A to extend POP to allow for follow-on to be executed.
- Re-compete Planning stages –
 Acquisition Plan/Acquisition Strategy
 have not been approved at this time.
 Market Research is still being
 conducted.

Strategy

- Planned Contract type Hybrid of CPFF/Cost Reimbursable
- Set aside No
- Possible Contract Vehicles GSA Alliant; CHESS; or Full and Open Competition

- Event 1: ICE ITSS III TBD
- Draft Solicitation 2nd Quarter of FY17
- Final Solicitation 3rd Quarter of FY17
- EDA FY18